

Abstract

A two part fastener (10) for clamping together first and second members (20, 22) that have an opening (40), comprises a base (12) having legs (80, 90) resiliently
5 biased outwardly away from each other and insertable through the opening (40). A slide (14) is manually slidable relative to the base (12) to control the position of the legs (80, 90). The slide (14) has a first position relative to the base (12) in which blocking portions (88, 98) of the
10 legs (80, 90) are in a blocking position to block removal of the legs through the opening (40). In a second position the slide (14) blocks inward movement of the legs (80, 90) thereby blocking removal of the fastener (10). In a third position the slide (14) holds the legs (80, 90) inward,
15 thereby enabling removal of the fastener (10).